

1. The first step is to identify the problem or question that needs to be addressed. This involves understanding the context and the specific requirements of the task.

2. Next, it is important to gather relevant information and data. This can be done through research, consultation with experts, or by analyzing existing data sets.

3. Once the information is gathered, the next step is to analyze it. This involves identifying patterns, trends, and potential solutions. It is important to consider all possible options and weigh their pros and cons.

4. After analysis, a decision must be made. This involves selecting the most appropriate solution based on the available information and the specific requirements of the task.

5. Finally, the chosen solution must be implemented. This involves putting the plan into action and monitoring the results to ensure that the problem is effectively solved.

09829674

AKAMA, KATSUAKI

Pyzocha, Michael

2137

[illegible]

(Assistant Examiner)

(Date)

EMMANUEL L. MOISE

~~EMMANUEL L. MOISE  
SUPERVISORY PATENT EXAMINER~~

(Legal Instruments Examiner)

(Primary Examiner)

(Date) 5/10/2

O.G. Print Claim(s)	O.G. Print Figure
<p>1. A method for determining the relative concentration of a component in a mixture, comprising:</p> <p>a) measuring the intensity of a signal from a component in a mixture;</p> <p>b) comparing the intensity of the signal to a reference signal;</p> <p>c) determining the relative concentration of the component in the mixture based on the comparison.</p>	

10